



Introduction

Dear participant,

We would greatly appreciate you taking the time to fill in the following questionnaire.

Your views will help us assess the legal questions which arise from the growing digitalisation in European businesses and will help to actively shape the European regulatory framework.

This survey may take about **15 minutes** of your time. Participation is completely anonymous as we do not collect any personal data.

Thank you!

Instructions for filling out the survey:

With this survey we reach out to companies in several European countries. Irrespective of your nationality and your company's headquarter location, please answer the questions against the background of the country you are located in.

By **digitalisation** we understand a new degree of an almost complete digital reproduction of the real world, that offers almost unlimited interaction and networking possibilities between each involved actor or element. Data availability on a level never seen before, new ways of networking and automation and new digital ways of customer access form the economic core topics of digitalisation.

Please indicate your opinion on the relevance of certain aspects on a scale of 1 to 5, which refers to "not at all", "slightly", "moderately", "very" and "extremely".



Vehicles

Other manufacturing

Wholesale and retail

Other (please specify)

Construction and real estate



Legal Issues of Digitalisation in Europe - Print

Demographic 1. What is your role in your company? Board member/Executive Vice President/Director Associate/Manager/Staff 2. What industry is your company primarily associated with? Chemicals and pharmaceutical products Transportation and logistics Basic metals and fabricated metal products Tourism Computer, electronic and optical products and electrical Food and beverages equipment Media and Entertainment Machinery and equipment Telecommunications and IT services **Energy and Utilities** Financial services

Insurance

Public sector

Professional, scientific, and technical services

3. How much revenue did you	ur company generate in the	e past fiscal year?
<50 million Euro		
50 – <200 million Euro		
200 – <500 million Euro		
500 million – <1 billion Euro		
1 – <5 billion Euro		
5 – <20 billion Euro		
>20 billion Euro		
Oon't know		
4. Which country are you loc	ated in?	
Austria	Germany	Poland
Belgium	Greece	Portugal
Bulgaria	Hungary	Romania
Croatia	Ireland	Slovak Republic
Cyprus	_ Italy	Slovenia
Czech Republic	Latvia	Spain
Denmark	Lithuania	Sweden
Estonia	Luxembourg	United Kingdom
Finland	Malta	
France	Netherlands	





Adoption of Digitalisation 1. How do you rate the impact of digitalisation on your company/business model? No impact at all Slight impact Moderate impact High impact Extreme impact In 5 years 2. Which strategies did your company implement to cope with the challenges of digitalisation? (Multiple answers possible) Acquisitions to gain digital capabilities Reorganisation of value-added chain (horizontal integration, vertical integration) Internal development of digital capabilities Expansion of the company/business portfolio Digitalisation of processes Appointment of Chief Digital Officer Implementation of digital technologies Establishment of center of excellence Other (please specify) 3. Is your legal department involved in the strategic planning of digitalisation? Not at all Slightly Moderately Very Extremely
Now In 5 years 2. Which strategies did your company implement to cope with the challenges of digitalisation? (Multiple answers possible) Acquisitions to gain digital capabilities Internal development of digital capabilities Digitalisation of processes Implementation of digital technologies Other (please specify) Not at all Slightly Moderately Moderate impact High impact Extreme impact High impact Extreme impact Moderate impact High impact Extreme impact Extreme impact Moderate impact High impact Extreme impact Extreme impact Moderate impact High impact Extreme impact Extreme impact Moderate impact High impact Extreme impact Extreme impact Allie impact Slight impact Extreme impact High impact Extreme impact Extreme impact Allie impact Slight impact Slight impact Slight impact Extreme impact Add impact Slight impact Extreme impact Allie impact Slight impact Extreme impact Allie impact Slight impact Implement to cope with the challenges of digitalisation? Extreme impact Implement of value-added chain (horizontal integration) Integration, vertical integration) Expansion of the company/business portfolio Appointment of Chief Digital Officer Establishment of center of excellence
2. Which strategies did your company implement to cope with the challenges of digitalisation? (Multiple answers possible) Acquisitions to gain digital capabilities Internal development of digital capabilities Digitalisation of processes Implementation of digital technologies Appointment of Chief Digital Officer Establishment of center of excellence Other (please specify) 3. Is your legal department involved in the strategic planning of digitalisation? Not at all Slightly Moderately Very Extremely
Internal development of digital capabilities Digitalisation of processes Implementation of digital technologies Appointment of Chief Digital Officer Establishment of center of excellence Other (please specify) 3. Is your legal department involved in the strategic planning of digitalisation? Not at all Slightly Moderately Very Extremely
3. Is your legal department involved in the strategic planning of digitalisation? Not at all Slightly Moderately Very Extremely

Which technologie	es/business mo	dels have the i	most impact on yo	our company?	•
	Not at all	Slightly	Moderately	Very	Extremely
Blockchain					
Big data					
Cloud computing					
Artificial intelligence					
Internet of Things (IoT)					
Platforms					
ther (please specify) How important are	the following ((legal) issues to	o your company/b	usiness mode	el now and in 5
ears?	Not at all	Slightly	Moderately	Very	Extremely
Data ownership now					
Data ownership in 5 years	\bigcirc				
Access to data now					
Access to data in 5 years	\bigcirc		\bigcirc	\bigcirc	\bigcirc
Liability now					
Liability in 5 years					
Cloud now					
Cloud in 5 years					





Dat	a ownership				
1. Is	s data ownershi _l	p an issue to your c	ompany in order to re	alise your busine	ss model?
	Not at all	Slightly	Moderately	Very	Extremely
			\bigcirc		
2. F	low do you curre	ently make use of b	ig data? (Multiple ans	wers possible)	
	Data analytics (use	e existing data for strate	gic business decisions)		
	Use data for predic	ctive maintenance			
	Use data for the im	nprovement of products	and services		
	Use data to improv	ve marketing and sales			
	In no respect				
	Other (please spec	cify)			
	Vhen offering da ssible)	nta business service	es, who is your compa	ny's target group	? (Multiple answers
	Business to busine	ess (B2B)			
	Business to consul				
	N/A				

4. H	ow do you gene	rate and aggregate	the data? (Multiple a	nswers possible)	
	Own platforms				
	Combined platforms	5			
	Consortiums				
	Other (please speci	fy)			
		your digital busine data ownership?	ess model: does the E	uropean regulato	ory framework
	Not at all	Slightly	Moderately	Very	Extremely
\bigcirc	No Needs further asses	ssment			
	iness model?	,, 40 1.10 20 10 001.10	naoimg ioi non poioc	nai data, m ordor	to realise your digital
	Yes				
\bigcirc	Other (please speci	fy)			

EU-legislation National legislation Contractual solutions Standardised model contracts Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	EU-legislation National legislation Contractual solutions Standardised model contracts Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions Meutral Agree slightly Strongly agree of the slightly		refer in order to coordinate d				
National legislation	National legislation	National legislation			Neutral	Agree slightly	Strongly agree
Contractual solutions Standardised model contracts Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	Contractual solutions Standardised model contracts Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	Contractual solutions Standardised model contracts Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	EU-legislation				
Standardised model contracts Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	Standardised model contracts Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	Standardised model contracts Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	National legislation				
Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	Technical norms and standards Self-commitment by industry Further development of the law by judicial decisions	Contractual solutions				
Self-commitment by industry Further development of the law by judicial decisions	Self-commitment by industry Further development of the law by judicial decisions	Self-commitment by industry Further development of the law by judicial decisions	Standardised model contracts		\bigcirc		
Further development of the law by judicial decisions	Further development of the law by judicial decisions	Further development of the law by judicial decisions	Technical norms and standards				
by judicial decisions	by judicial decisions	by judicial decisions	Self-commitment by industry				
ther (please specify)	ther (please specify)	ther (please specify)					
			ther (please specify)				





cess to ta				
	_	pany in order to real	-	
Not at all	Slightly	Moderately	Very	Extremely
				O
Which big data bu	siness models are	you offering or buil	ding? (Multiple ans	wers possible)
_	her and sell primary da	_		provide analysis and insig
access to it)		Tools	provider (supply infras	tructure, hardware and
Data supply (supply	large amounts of proc	essed data) softw	are)	
Information as a ser	vice (provide contextu	· L	facilitators (supply cons	sultancy, outsourced
Data aggregation		analy None		
Data enrichment		None		
Other (please specif	y)			
On which basis do	es your company	claim contractual da	nta access?	
Regulation in nation	al law			
Cartel law				
Unfair competition la	aw.			
Other (please specif	·y)			

In order to implement your refer in order to coordinate or					-
	Strongly disagree	Disagree slightly	Neutral	Agree slightly	Strongly agree
EU-legislation					
National legislation					
Contractual solutions					
Standardised model contracts					
Technical norms and standards					
Self-commitment by industry					
Further development of the law by judicial decisions					





Liability

oossible)	
	of for software defects
	ct) liability for smart products
	for autonomous processes, e.g. autonomous driving
Robotic	os estados esta
Artificia	Il intelligence
None	
Other (please specify)
	ch basis is liability for your digital business models regulated? (Multiple answers
ossible)	ch basis is liability for your digital business models regulated? (Multiple answers
ossible)	t liability
Product Tort liab	t liability
ossible) Product Tort liab	t liability bility
Product Tort liab Contract Special	t liability bility ctual liability
Product Tort liab Contract Special	t liability bility ctual liability I areas (digitalisation/misconduct), please specify below.
ossible) Product Tort liab Contract Special	t liability bility ctual liability I areas (digitalisation/misconduct), please specify below.
ossible) Product Tort liab Contract Special	t liability bility ctual liability I areas (digitalisation/misconduct), please specify below.
ossible) Product Tort liab Contract Special	t liability bility ctual liability I areas (digitalisation/misconduct), please specify below.

Not at all	Slightly	Moderately	Ve	ry	Extremely
\bigcirc					
"not at all", "slightly" or "mode	rately" please specif	у			
. In order to implement y refer in order to coordina		gy, which regu Disagree	latory meası	ıres, if any, wo	uld you
	disagree	slightly	Neutral	Agree slightly	Strongly agree
Introduction of E-person liabili (E-person as new legal personality in addition to individuals and legal entities)	ity				
EU-legislation					
National legislation					
Contractual solutions					
Standardised model contracts					
Technical norms and standard	ds				
Self-commitment by industry					
Further development of the la	w				
ther (please specify)					





Legal Issues of D	Digitalisation in Eu	ırope - Print		
Cloud				
	ortion of cloud servionment? (i.a. accounting	ces in comparison to ng, payroll, IT,)	on-premise softwa	re in your
0		%	100	
2. How important do processed?	you assess the abi	lity to choose the co	untry in which data	is stored or
Not at all	Slightly	Moderately	Very	Extremely
3. Where do you pre	efer your cloud prov	ider to be located?		
National				
○ EU				
Global (US)				
On't care				

	Strongly disagree	Disagree slightly	Neutral	Agree slightly	Strongly agree
EU-legislation					0
National legislation					
International agreements/privacy shield frameworks					
Business guidelines released by EU-authorities					
Business guidelines released by national authorities					
Contractual solutions					
Standardised model contracts					
Technical norms and standards					
Self-commitment by industry					
Further development of the law by judicial decisions					
Other (please specify)					
Imost done Is there any other relevant I aise?	egal issue tha	at is not cover	ed by this su	ırvey that you v	would like to
lmost done . Is there any other relevant I					